

? d s

| Set | Items | Description |
|-----|---------|---|
| S1 | 821 | S ML(1N)IAP OR MLIAP OR LIVIN |
| S2 | 9260339 | S RESPONSE |
| S3 | 1219464 | S T(1N)CELL |
| S4 | 6252 | S MONTANIDE OR QS(1N)21 OR QS21 OR IAS51 OR IAS(1N)51 |
| S5 | 61759 | S S3(1N)S2 |
| S6 | 7 | S S1 AND S5 |
| S7 | 7 | RD (unique items) |
| S8 | 3 | S S4 AND S1 |
| S9 | 3 | RD (unique items) |
| S10 | 0 | S S9 NOT S7 |
| S11 | 36 | S AU=STRATEN |
| S12 | 2464 | S AU=ANDERSEN |
| S13 | 18030 | S AU=ANDERSON |
| S14 | 20522 | S S11 OR S12 OR S13 |
| S15 | 1 | S S14 AND S1 |

? show files

[File 5] **Biosis Previews(R)** 1926-2007/Jun W4

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[File 654] **US PAT.FULL.** 1976-2007/JUN 26

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Display Options:

Key: "S:" = Show Synset (semantic) relations, "W:" = Show Word (lexical) relations

Noun

- **S: (n) polypeptide** (a peptide containing 10 to more than 100 amino acids)

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Word to search for:

Display Options:

Key: "S:" = Show Synset (semantic) relations, "W:" = Show Word (lexical) relations

Noun

- S: (n) **peptide** (amide combining the amino group of one amino acid with the carboxyl group of another; usually obtained by partial hydrolysis of protein)

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